CANUCK LAW
Reporting That You're Not Getting Elsewhere (Do Your Own Research To Verify)

APRIL 24, 2021 BY RONNIE

UofT/DLSPH “Centre For Vaccine Preventable Diseases” Was Prelude To Ontario Science Table

On May 9, 2019, the University of Toronto announced the creation of the “Centre for Vaccine Preventable Diseases”.

It seems that the groundwork for the Ontario Science Table (OST) was laid out months before this “pandemic” hit. It came when the Center for Vaccine Preventable Diseases was launched.

The OST is already a questionable organization given: (a) rampant ties the the University of Toronto; (b) conflicts of interest with its partners and members; (c) the brainchild of PHAC works for them; and (d) the former research chief of the Ontario UBI pilot project works for them.

Ontario Deputy Medical Officer, Barbara Yaffe, is worth a long hard look. She has climbed the ranks and gained power, despite never practicing as a doctor. Another one is Michael Warner, who financially benefits from prolonged lockdowns. It’s also disturbing that NSERC/CIHR are actually paying people to act as vaccine salesmen, and cloak it as research.

> The centre will draw on strengths across many disciplines of U of T and its key partners in Toronto, including Public Health Ontario, ICES and Toronto Public Health, and ***globally including the World Health Organization and Gavi, a vaccine alliance***. It will bring together experts from public health, medicine, pharmacy, nursing, social work, chemistry and the social sciences, along with bioethicists and biostatisticians, to turn the tide on vaccine rates in Ontario and around the globe.

> “***Vaccine hesitancy is a highly complex problem because it mirrors the public’s historically low trust in institutions and experts overall***,” says Natasha Crowcroft, the centre’s director and a professor at Dalla Lana School and the Faculty of Medicine’s department of laboratory medicine and pathobiology who is also chief science officer at Public Health Ontario and adjunct scientist at ICES.

> “With the return of diseases once thought to be eradicated in many countries, we need a much wider group of experts around the table.”

> ***Anti-vaccine beliefs are growing just as the immunization field is expanding***, with new technologies and target diseases, and improved opportunities to save lives around the globe. With this progress, gaps in our understanding of basic biological and immunological mechanisms are rapidly emerging. The centre will help to fill these knowledge gaps through interdisciplinary collaboration.

Very interesting that the World Health Organization and GAVI (Global Alliance for Vaccines and Immunizations) are partners with the University of Toronto. Surely, that won’t lead to any problems down the road.

Bit of a side note: Jeff Kwong, Interim Director of CVPD co-authored a piece with Bonnie Henry in 2017 on mandatory vaccinate or mask policies in B.C. health care facilities.

Kwong has been a vocal shill for WHO/UofT talking points. Chief among them, that vaccines are perfectly safe, and only a fringe group of “anti-vaxxers” would oppose such measures. He uncritically supports the official narrative, which makes him perfect for the role.

The Globe & Mail covered the story originally, but apparently has picked up on nothing out of the ordinary coming in the months since.

On November 13, 2019, the CVPD held a seminar regarding working with the WHO. This differed considerably in tone from Event 201, which was a simulated disaster.

Join the Centre for Vaccine Preventable Diseases for a panel discussion on What it ***Means to be an International Expert for the World Health Organization***. The discussion will focus on improving understanding of:

-The role of immunization experts with global agencies like the ***World Health Organization***, and how this differs from expert roles within national organizations
-The contribution of Canadians to ***global policy*** on immunization.

Did no one think it strange that the biggest vaccination effort in human history would start just months after this conference? In all seriousness, this should alarm people. Right now, the

University of Toronto is simultaneously connected to:

- Increasing vaccine uptake
- Modelling for Covid-19 cases/deaths
- Advising Doug Ford on restricting the rights of Ontario
- Several Medical Officers of Health work here

Some of the same people whose job it was to get more people vaccinated (with the Centre for Vaccine Preventable Diseases) are now in a position to more or less impose that mandate (with the Ontario Science Table).

Vinita Dubey
MD, MPH, FRCPC

Associate Medical Officer of Health, The Vaccine Preventable Disease Program, Toronto Pu
Adjunct Professor, Dalla Lana School of Public Health, University of Toronto

Dr. Vinita Dubey works as an Associate Medical Officer of Health for Toronto Public Health speci
the Vaccine Preventable Disease program. She also works as an emergency medicine physician
GTA. She holds an Adjunct Professor appointment with the University of Toronto's Dalla Lana Sc
Health.

Jennie Johnstone

MD, PhD, FRCPC

Associate Professor, Department of Laboratory Medicine and Pathobiology, University of To

Dr. Johnstone is an Infectious Diseases Physician at UHN/Sinai Health and is the Medical Director Prevention and Control (IPAC) at Sinai Health. She is an Associate Professor in the Department of Medicine and Pathobiology at the University of Toronto. Her research interests focus on preventic healthcare associated infections and she has published more than 90 peer reviewed research arti field. She has been involved in the COVID-19 pandemic response locally as Medical Director at Sin as an IPAC Hub providing support to Congregate Care settings and through her roles as Vice Cha Public Health Agency of Canada's National Advisory of IPAC, as Chair of the Ontario's Provincial E Testing Strategy Panel, and as Chair of the Toronto Region IPAC Hub Coordination Table.

Allison McGeer

MSc, MD, FRCPC

Microbiologist and Infectious Disease Consultant, Mount Sinai Hospital
Professor, Department of Laboratory Medicine and Pathobiology, Dalla Lana School of Pub
University of Toronto

Dr. McGeer completed an undergraduate and master's degree in biochemistry, then her medical University of Toronto. She specialized in internal medicine and infectious diseases followed by a hospital epidemiology at Yale New Haven Hospital.

She returned to Mount Sinai Hospital in 1989 and worked as a microbiologist and the director of prevention and control until March of 2019. In April of 2019 she moved to full time research as a S Clinician Scientist at the Lunenfeld-Tanenbaum Research Institute of the Sinai Health System. He research interests are in the prevention of infection in hospitals and nursing homes, the use of su advance the prevention, diagnosis and treatment of infectious diseases, and emerging infectious

David McKeown
MDCM, MHSc, FRCPC

Associate Chief Medical Officer of Health, Ontario Ministry of Health Adjunct Professor, Clinical Public Healt
Division, University of Toronto

Dr. David McKeown is the Associate Chief Medical Officer of Health for the province of Ontario, with responsibility for supporting the provincial covid-19 response. He is a physician specialist who has worked in the public health field for over 30 years. From 2004-2016 he led Toronto Public Health, Canada's largest local public health agency, serving a diverse population of 2.7 million people. He has also served as the Medical Officer of Health for East York, the Region of Peel, and the former City of Toronto prior to municipal amalgamation. Dr. McKeown led the local public health response to the H1N1 pandemic, a major outbreak of Legionnaire's Disease, and the first outbreak of West Nile Virus in Canada.

Dr. McKeown holds a medical degree from McGill University, a Master's degree in Community Health and Epidemiology from the University of Toronto, and is Assistant Professor (adjunct) at the Dalla Lana School of Public Health at the University of Toronto. He is a Fellow in Public Health and Preventive Medicine of the Roya

Fiona Kouyoumdjian
MD, MPH, PhD, CCFP, FRCPC

Associate Chief Medical Officer of Health, Ontario Ministry of Health;
Adjunct Scientist, ICES Central Populations & Public Health Research Program

Dr. Fiona Kouyoumdjian is an Associate Chief Medical Officer of Health in the Ontario Ministry of Health.
a Public Health Physician, Family Physician, and Epidemiologist.

Publications: Google Scholar

Affiliated with: McMaster University, ICES

Declaration(s) of Interest: 2021-03-02 (PDF)

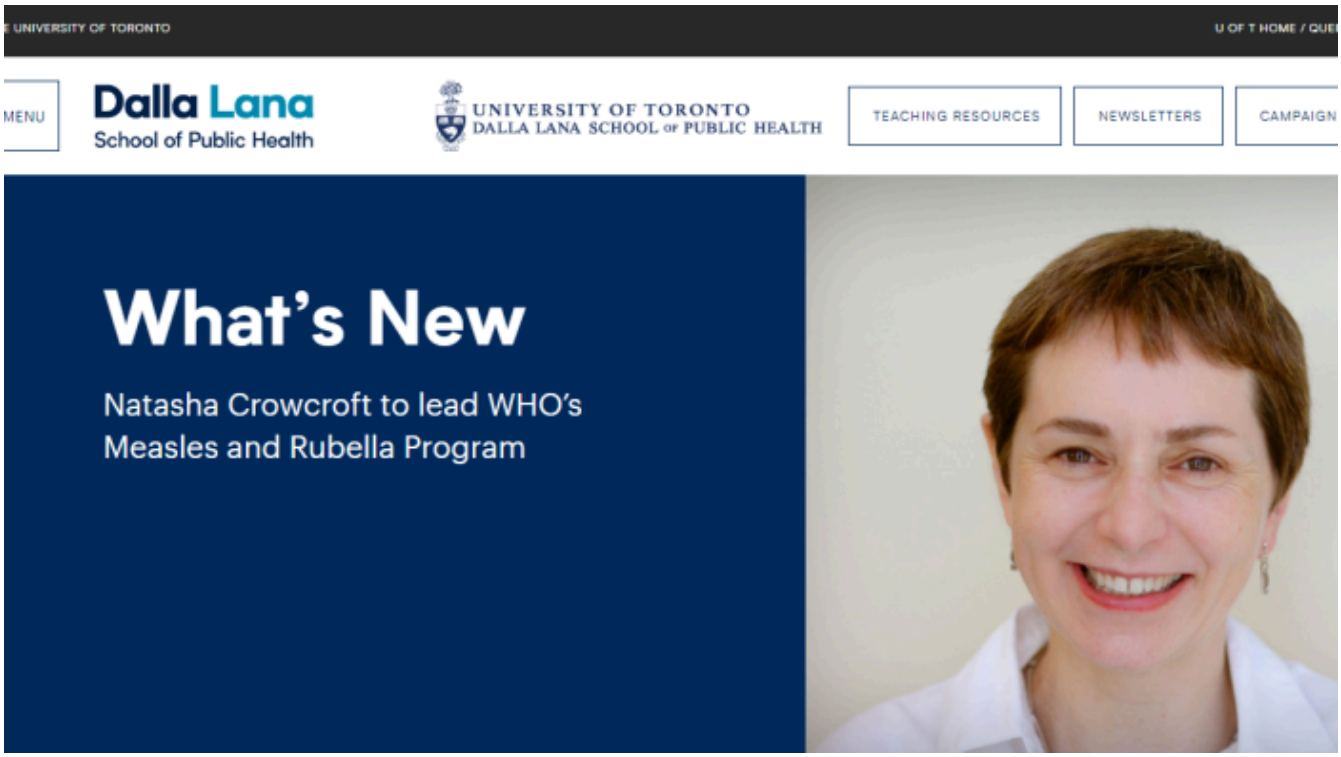
Vinita Dubey is part of the CVPD, and is part of the Behavioural Science Working Group. She is also an Associate Medical Officer of Health for Toronto at the same time. She reports to Eileen De Villa, another UofT Professor, who is very lockdown happy.

Jennie Johnstone was named to the CVPD, and is now part of the Congregate Care Setting Working Group with the OST.

Allison McGeer is part of the CVPD, and later joined the OST, but doesn’t appear to be part of any working group.

David McKeown and Fiona Kouyoumdjian get an honourable mention. They part of the Behavioural Science Working Group at OST, while being Associate Medical Officers of Health for Ontario, working with David Williams and Barbara Yaffe.

And as shown in previous posts, a high number of Medical Officers in Ontario either work for the University of Toronto, or have gone to school there, or both.



In April 2020, it was announced that Natasha Crowcroft, the former head of CVPD, would join the World Health Organization as their Senior Technical Advisor for measles and rubella control. She still keeps a position at U of T in the meantime.

With the benefit of hindsight, does none of this seem strange? The University of Toronto sets up a group to promote vaccine uptake, and the following year, the same people are running the “pandemic narrative” in Ontario. Many of the Medical Officers also have ties to this institution. Even normies should be asking questions.

(a) https://www.utoronto.ca/news/u-t-opens-groundbreaking-centre-strengthen-vaccine-confidence-through-collaboration
(b) https://www.dlsph.utoronto.ca/institutes/centre-for-vaccine-preventable-diseases/our-

people/

(c) https://pubmed.ncbi.nlm.nih.gov/29223487/

(d) https://www.utoronto.ca/news/end-pandemic-near-u-t-expert-urges-patience-following-pfizer-vaccine-update

(e) https://www.theglobeandmail.com/canada/article-university-of-toronto-launches-the-centre-for-vaccine-preventable/

(f) https://www.eventbrite.ca/e/centre-for-vaccine-preventable-diseases-seminar-tickets-79618096871

Also worth a mention, U of T has some interesting donors. True, this is a small amount, but it’s curious to see just who they are accepting money from. Not that it would ever influence how they do business.

A major part of this centre’s mandate will be in finding ways to convince people that vaccines are safe. And what a coincidence, that those services would be needed the following year, on a scale never before seen.

> Our Deepest Thanks and Gratitude
>
> .
>
> Since 2011, Boundless: The Campaign for the University of Toronto has engaged thousands of donors to support our highest priorities and aspirations. To date, more than 100,000 alumni, friends and organizations have supported hundreds of vital initiatives that

> are changing the lives of students and contributing to the health and vibrancy of our society.
> .
> Campaign Donors
> The University wishes to express its thanks to the following benefactors who have made gifts to the Boundless campaign at a level of $25,000 or more. We are grateful to all our donors for helping to establish U of T as a philanthropic priority in Canada, and demonstrating their belief in the University’s pursuit of accessible excellence.

https://boundless.utoronto.ca/our-supporters/donor-listing/

$25,000,000 or more

- Mastercard Foundation

$10,000,000 to $24,999,999

- TD Bank Group

$5,000,000 to $9,999,999

- BMO Financial Group
- RBC Foundation

$1,000,000 to $4,999,999

- The Honourable David Peterson
- AstraZeneca Canada Inc.
- CIBC
- Goldcorp Incorporated
- Google Inc
- HSBC Bank Canada
- Loblaw Companies Limited
- Merck Canada Inc
- Novartis Pharmaceuticals Canada Inc
- Pfizer Canada Inc.
- Scotiabank
- Sun Life Financial

- Teva Canada Limited
- Walmart Canada Corp.

$100,000 to $999,999

- Amazon Research Awards
- Aspen Pharmacare Canada Inc.
- Associated Medical Services
- Bayer
- Bayer Inc. Canada
- BDC Capital
- Bristol-Myers Squibb Pharmaceutical Group
- Coca-Cola Company
- The Dow Chemical Company
- Eli Lilly Canada Inc.
- Facebook Canada
- GlaxoSmithKline
- Hoffmann-La Roche Ltd.
- Janssen Inc
- Johnson & Johnson
- Johnson & Johnson Medical Companies
- Mastercard Worldwide
- Medical Alumni Association, University of Toronto
- Medical Pharmacies Group Limited
- Microsoft Canada
- Microsoft Corporation
- National Bank of Canada
- Norton Rose Fulbright Canada LLP
- Postmedia Network Inc.
- Power Corporation of Canada
- Sanofi Canada
- Sanofi Pasteur Limited
- TD Waterhouse Canada Inc.
- Tides Canada Foundation
- The Tides Foundation

$25,000 to $99,999

- Aga Khan Trust for Culture
- Air Canada
- Alexion Pharma Canada Corp.
- Alion Pharmaceuticals, Inc
- ApoPharma Inc.
- Apotex Foundation / Honey and Barry Sherman
- Black Creek Investment Management Inc.
- Blackberry
- Cargill Incorporated
- Costco Wholesale Canada Ltd.
- Deloitte & Touche Foundation Canada
- Deloitte
- Gilead Sciences Canada, Inc.
- McKinsey & Company
- Microsoft Research Limited
- Novartis Ophthalmics
- Pfizer Consumer Healthcare

CANADA, EDUCATION, GLOBALISM, HEALTH, NGO/CS, ONTARIO SCIENCE TABLE, UN/WHO, VACCINES

2 Replies to “UofT/DLSPH “Centre For Vaccine Preventable Diseases” Was Prelude To Ontario Science Table”

purplefungus

APRIL 24, 2021 AT 5:04 AM

I don’t know who you are, but your well researched posts are impeccable! My go to!

DianeDi

APRIL 24, 2021 AT 6:59 AM

This is truly terrifying !